

Fig. 1

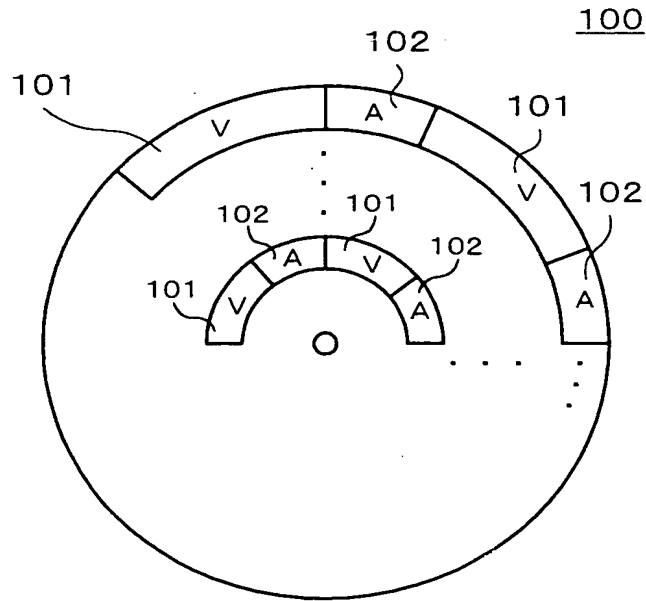


Fig. 2

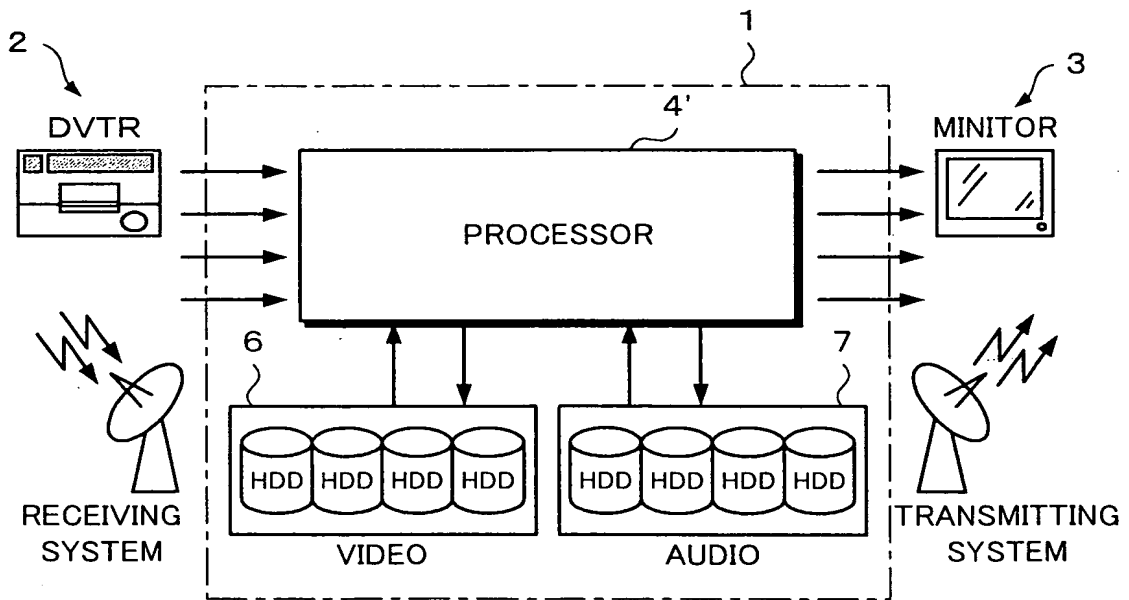


Fig. 3

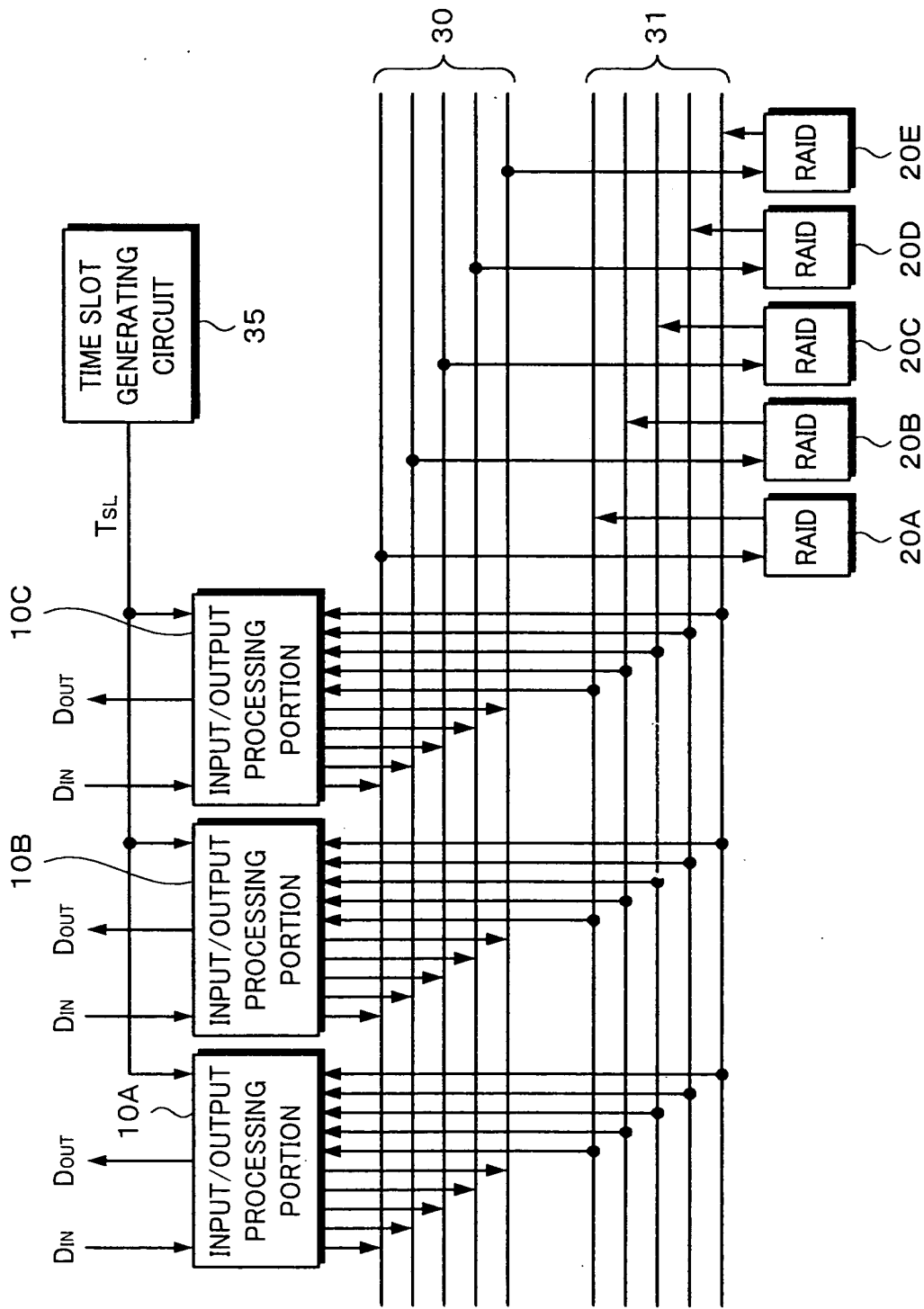


Fig. 4A

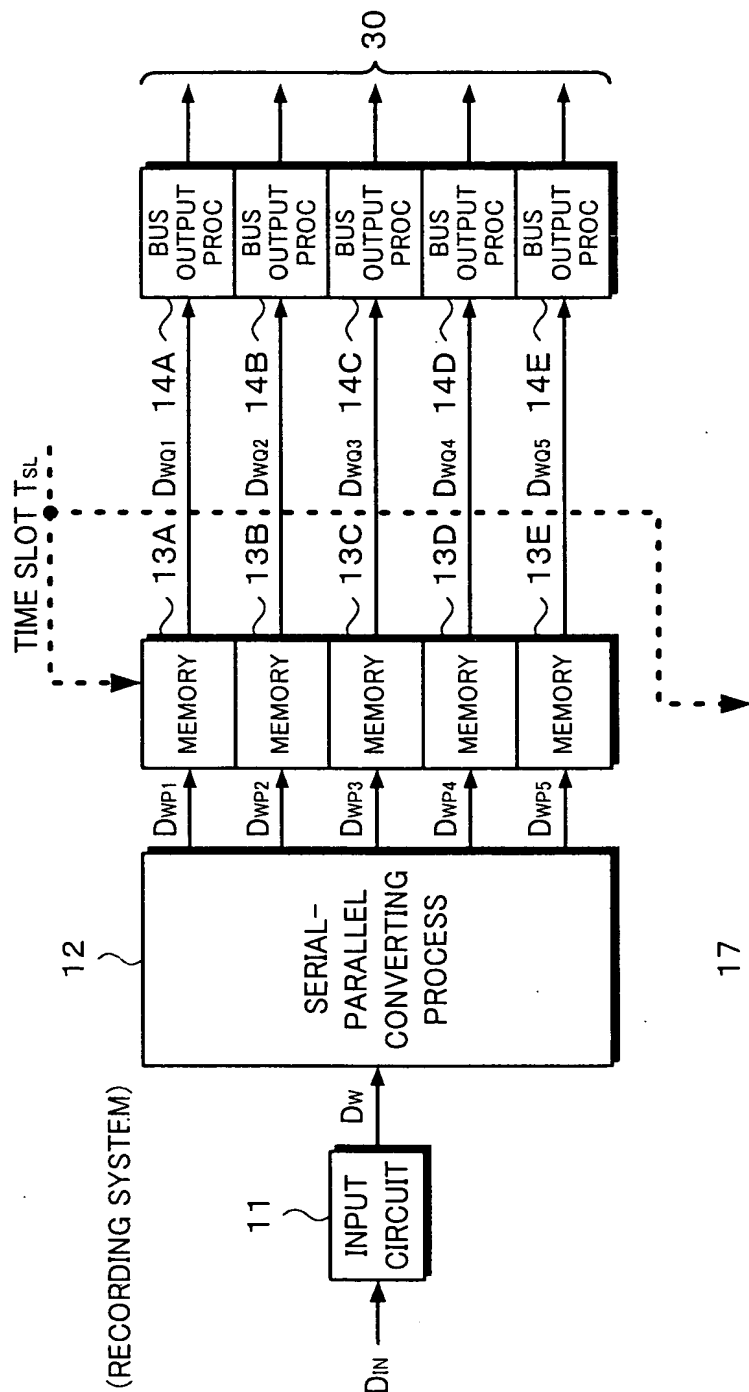
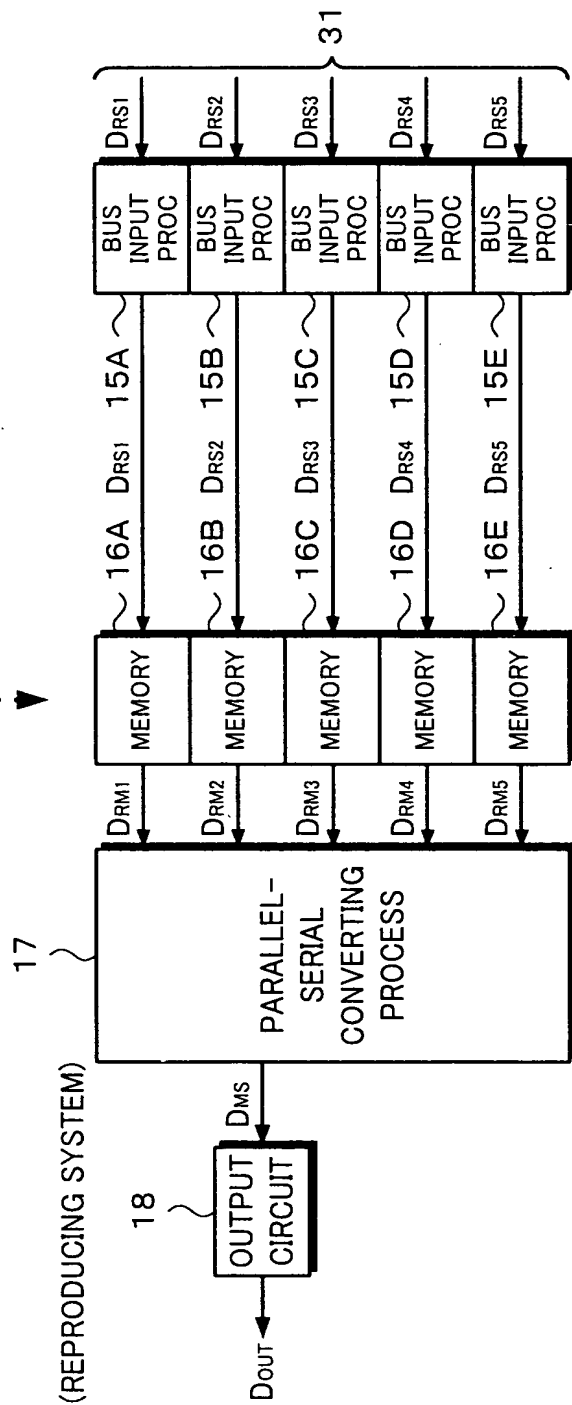


Fig. 4B



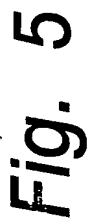


Fig. 6

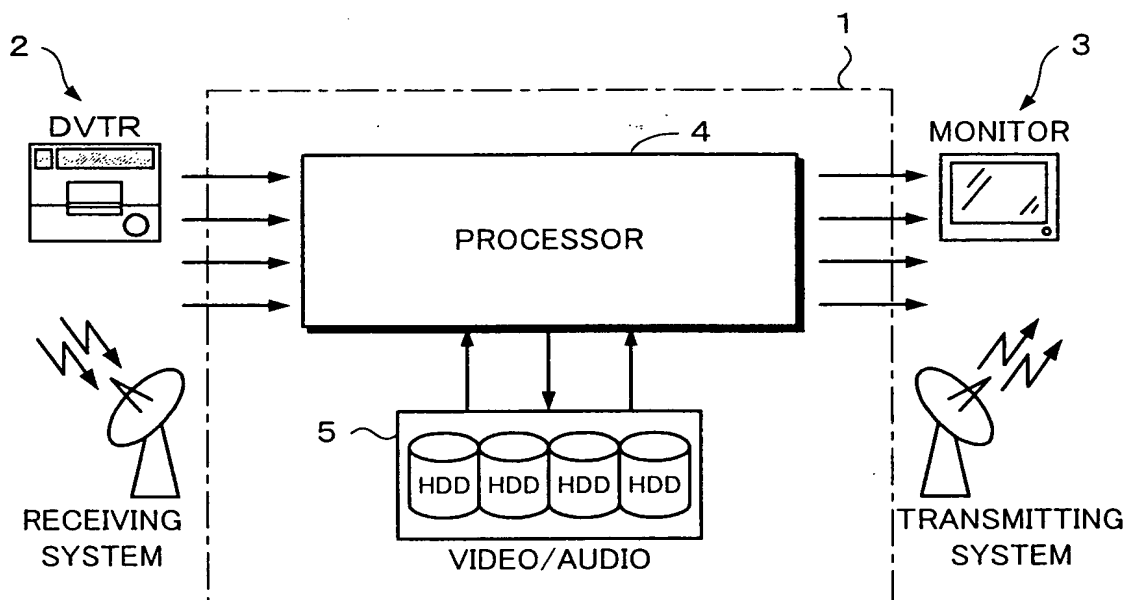


Fig. 7

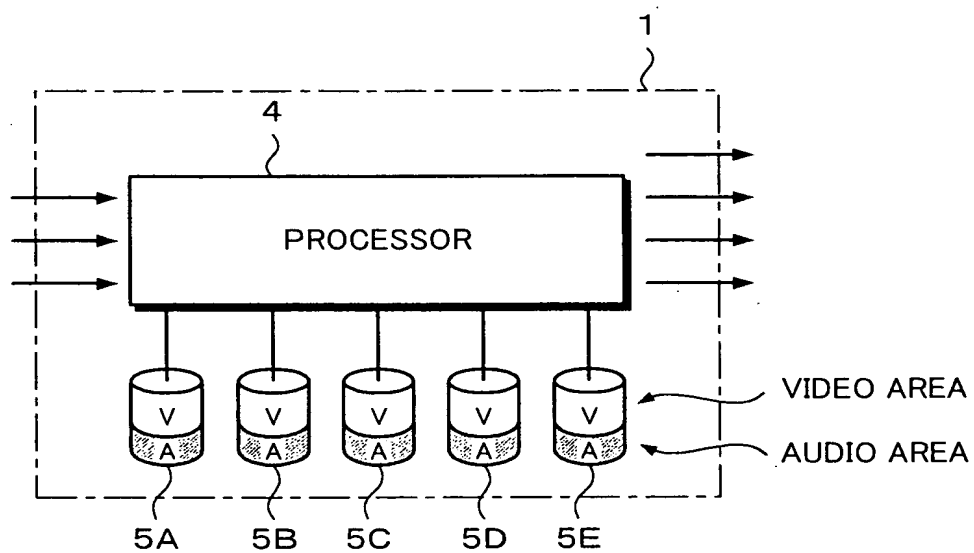
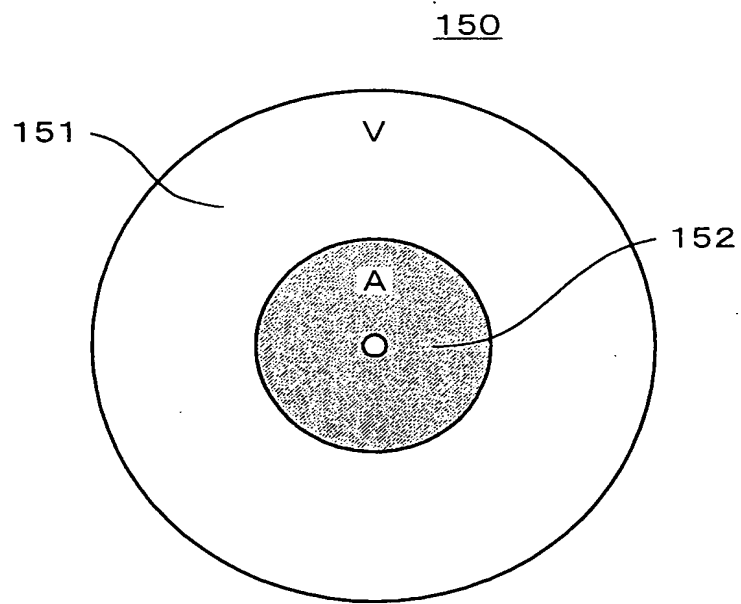


Fig. 8



00409563-020700

Fig. 9

1

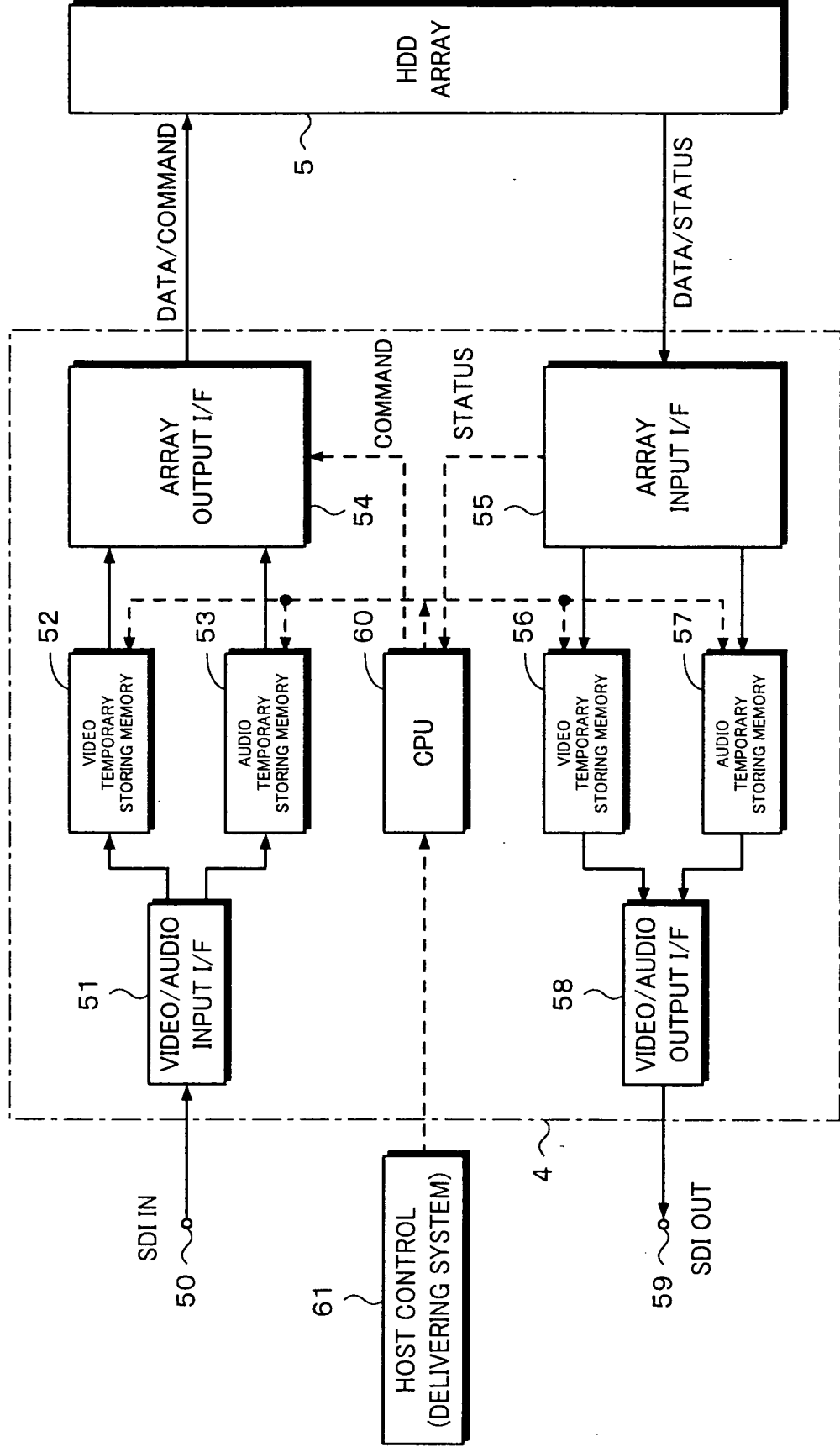


Fig. 10A

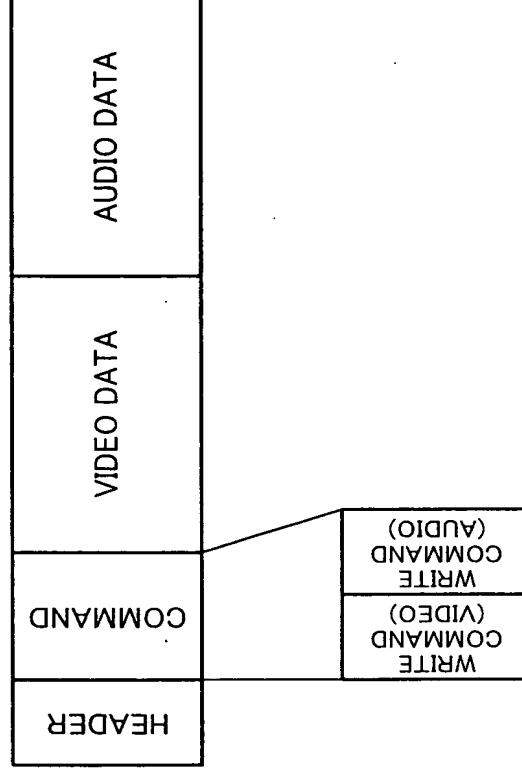


Fig. 10B



Fig. 11

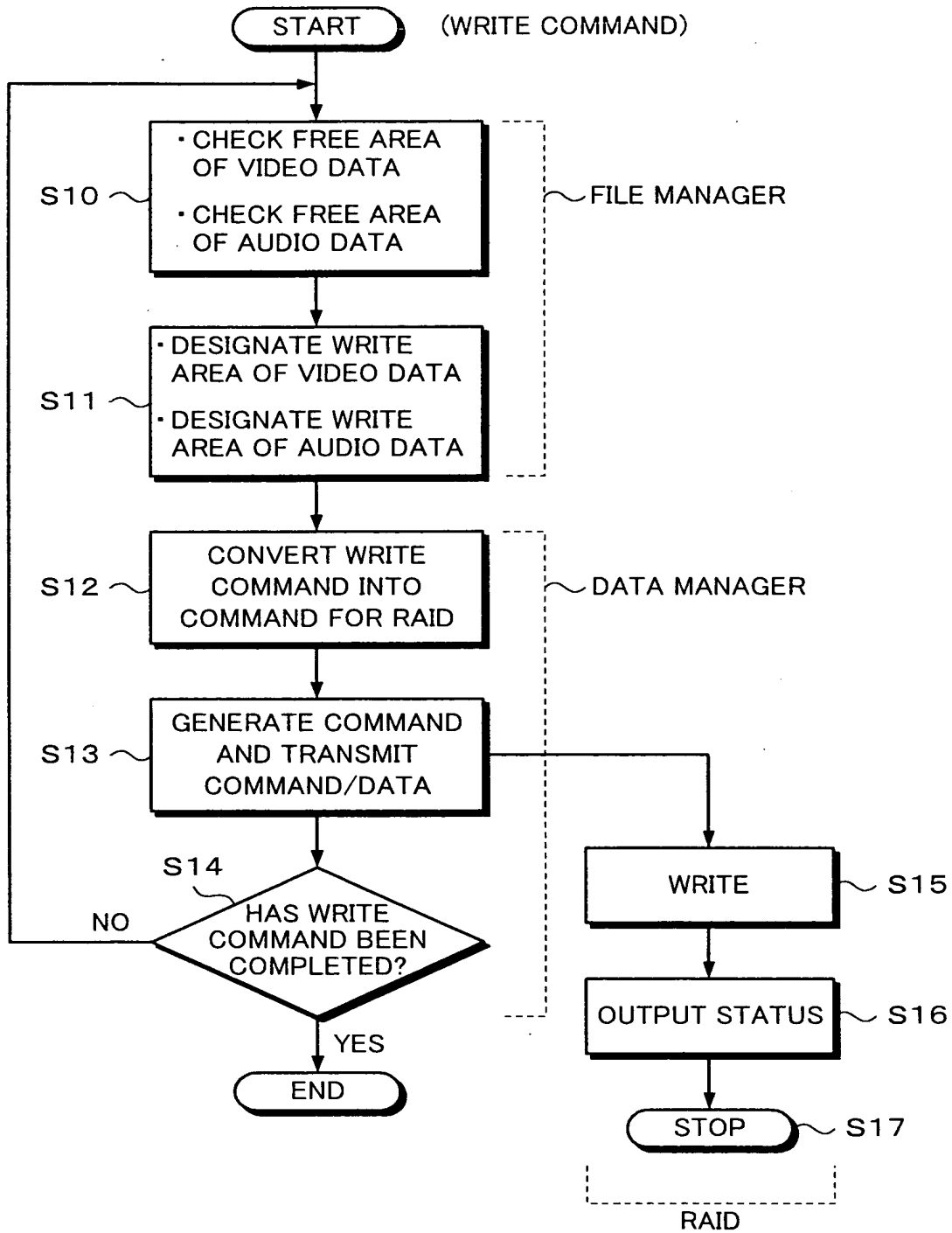


Fig. 12A

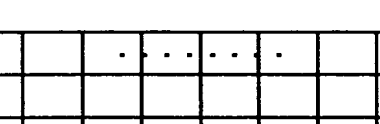
#0000001

1	1	1	1	1	1	1	1
1	1	0	0	0	0	0	0
0	0		

•

Fig. 12B

#1000001



A 6x10 grid of squares. A bracket is on the left side, spanning the first two rows. In the first row, the second column contains a dot, the third column contains a dot, the fourth column contains a dot, the fifth column contains a dot, and the sixth column contains a dot. The rest of the grid is empty.

•
•
•

Fig. 13

AUDIO DATA VIDEO DATA	16bit 4ch RAID-0	16bit 4ch RAID-1	20bit 4ch RAID-0	20bit 4ch RAID-1
	16bit 4ch RAID-0	16bit 4ch RAID-1	20bit 4ch RAID-0	20bit 4ch RAID-1
20Mbps	75 : 25	62.5 : 37.5	72 : 28	57 : 43
30Mbps	83 : 17	71 : 29	80 : 20	67 : 33
40Mbps	86 : 14	76 : 24	84 : 16	72 : 28
50Mbps	89 : 11	80 : 20	86 : 14	76 : 24

Fig. 14A

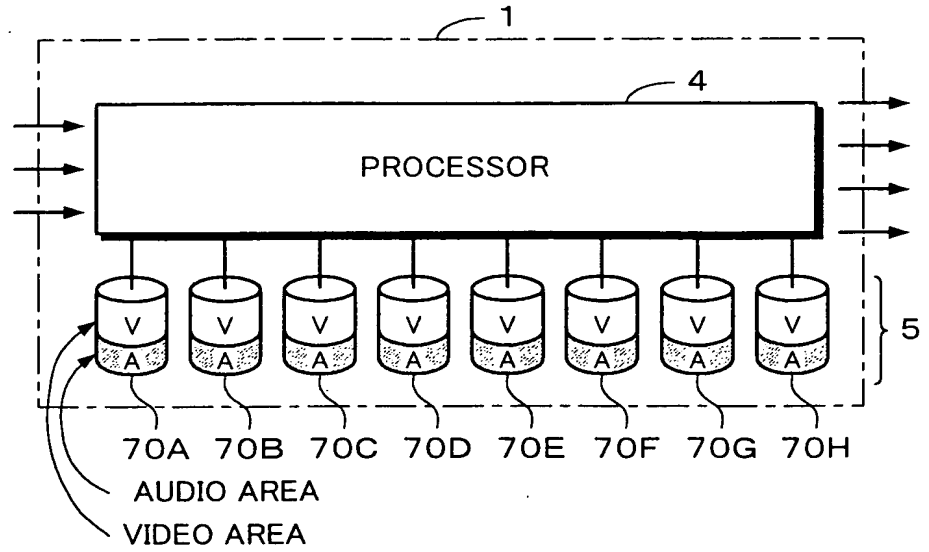


Fig. 14B

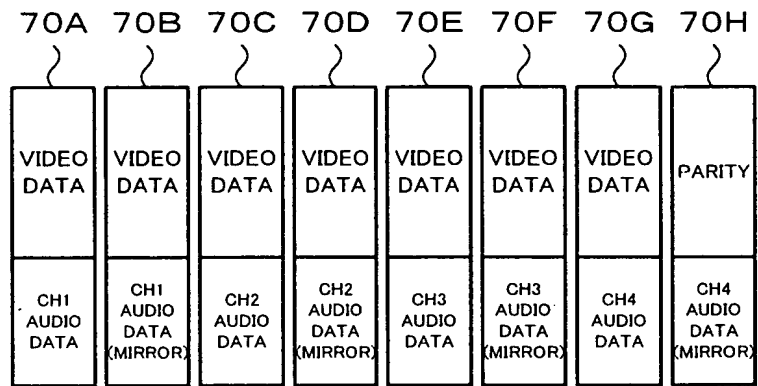


Fig. 14C

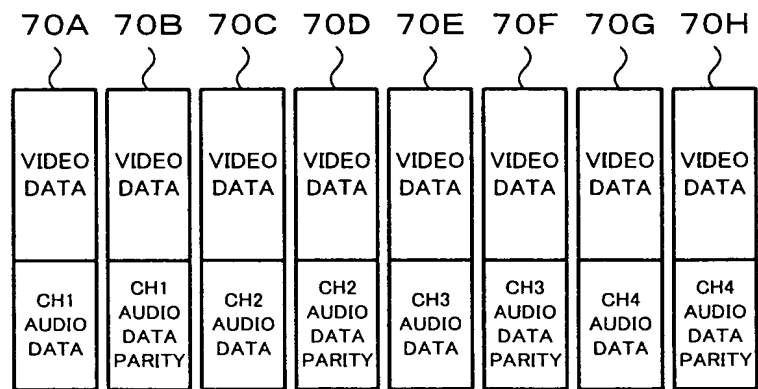


Fig. 14D

